

SUBSTITUTE FORM PTO-1449 (MODIFIED)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)  (37 C.F.R. § 1.98(b))	Attorney Docket No.	50304/072001
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	Applicant	DEBYSER et al.
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	Group	1648
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U.S. PATENT DOCUMENTS			
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant
	2004/0091487	May 13, 2004	Kalpana
	2007/0259358	November 8, 2007	Debyser et al.
	7,326,416	February 5, 2008	Kalpana

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION				
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Translation (Yes/No)

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
	Cherapanov et al., "Solution Structure of the HIV-1 Integrase Binding Domain in LEDGF/p75," <i>Nat. Struct. Mol. Biol.</i> 12:526-532 (2005).
	Merriam-Webster's Online Dictionary, <a href="http://www.merriam-webster.com/cgi-bin/dictionary?book=Dictionary&amp;va=analogue">http://www.merriam-webster.com/cgi-bin/dictionary?book=Dictionary&amp;va=analogue</a> , accessed on July 15, 2008; definition of analogue.
	Rahman et al., "Structure-Based Mutagenesis of the Integrase-LEDGF/p75 Interface Uncouples a Strict Correlation Between In Vitro Protein Binding and HIV-1 Fitness," <i>Virology</i> 357:79-90 (2007).
	SIGMA-ALDRICH online catalog, <a href="http://www.sigmaaldrich.com/catalog/search/SIRNASearchGeneDetail/101739">http://www.sigmaaldrich.com/catalog/search/SIRNASearchGeneDetail/101739</a> , accessed on July 15, 2008.
	Vanegas et al., "Identification of the LEDGF/p75 HIV-1 Integrase-Interaction Domain and NLS Reveals NLS-Independent Chromatin Tethering," <i>J. Cell Sci.</i> 118:1733-1743 (2005).

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	